Bank, Ltd., Proprietor, by whom it was never endorsed to any other person, having been lost, notice is hereby given that payment of the above note and the interest thereupon has been stopped by the Comptroller to the Government of His Highness the Maharaja of Mysore and that application is about to be made for the issue of a duplicate in favour of the proprietor. The public are cautioned against purchasing or otherwise dealing with the abovementioned security.

Name of person notifying—The Indian Bank, Limited.

Residence—Bangalore City. A. R. SUNDARESAN,

Agent.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 19715-34, *dated 7th March* 1938.

To

The Firms dealing in Tank and Staging.

Enquiry No. 2747.

TANK AND STAGING REQUIRED FOR NAGAMANGALA WATER SUPPLY.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery f.o.r., Mysore and the earliest time of delivery for the materials described below :—

1. One Pressed Steel Tank, 16′×12′×8′, capacity 9,600 gallons composed of standard 4′ square plates $\frac{1}{4}$″ thick for bottom and lower tier, 3/16″ thick for upper tier, complete with $\frac{1}{8}$″ M. S. sloping roof, manhole and dustproof cover (to lock), angle stays, water level indicator, inside and outside M. S. ladders, jointing material, bolts and nuts, etc., painted one coat red oxide and matchmarked to facilitate erection.
2. Iron girders required to support the above on a steel staging 15′ or 20′ high.
3. Steel staging 15′ and alternatively 20′ high built up to support the above tank.

The quotations should be f.o.r., Mysore separately for each item and the time required to complete the supply should be specified.

The quotation should be accompanied with detailed dimensioned drawings of the tank and staging.

The tender has to be superscribed as "Tender for the supply of materials for an elevated reservoir of 9,600 gallons capacity for Nagamangala Water Supply."

Quotations may also be given for constructing covered reservoir with reinforced cement concrete at Nagamangala Town on R.C.C. staging 15′ and alternative on R.C.C. staging 20′ high.

The reservoir should be provided with a manhole and cover that can be locked as well as an external gauge with float to indicate the water level.

Four standard flanges for inlet, outlet scour and overflow connections of 3″ and 2″ sizes have to be provided in the tank so as to facilitate pipe connection.

The tenderer has to make his own arrangements for scaffolding, barricading, water supply, etc., and the work has to be completed within two months of the acceptance of the tender.

The quotations should be accompanied with dimensioned drawing of the Reservoir and Staging.

The tender has to be superscribed "Tender for the Construction of a Reservoir of 9,600 gallons capacity on a staging 15′—20′ high for Nagamangala Water Supply."

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specification will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Tank and Staging required for Nagamangala Water Supply" with the above enquiry number.

This enquiry will be closed on the 24th of March 1938.

No. S. P. C. 20213-22, *dated 8th March* 1938.

To

The Firms dealing in Steel Racks.

Enquiry No. 2755.

STEEL SHELVING CUP-BOARDS REQUIRED FOR THE OFFICE OF THE SPECIAL DEPUTY COMMISSIONER OF INCOME TAX, BANGALORE.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Steel Shelving cup-boards required for the Office of the Special Deputy Commissioner of Income Tax, Bangalore," with the above enquiry number.

This enquiry will be closed on the 21st of March 1938.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Steel shelving cup-boards size 6′—6″×3′×19″ outside and 6′×3′×17½″ inside fitted with 5 shelves provided with double doors and three-way bolting device controlled by a good 6 lever inside lock.		Bangalore	

Dimensioned sketches of the cup-boards offered should be submitted with the quotation.

No. S. P. C. 20439-63, *dated 11th March* 1938.

To

The Firms dealing in Induction Motors.

Enquiry No. 2759.

100 H.P. INDUCTION MOTOR FOR KRISHNARAJ SAGAR. E.D. 533.

GENTLEMEN,

I write to request you to be so good as to intimate your best present day price and the earliest time of delivery for the Motor of the specification noted below :—

Specifications for one 100 *H.P., 4,100-volts, 3-phase, 25-cycles, Induction Motor required for the Pumping Set at Krishnaraj Sagar.*

The Induction Motor covered under this specification is required for driving a centrifugal pump at Krishnaraj Sagar. The motor shall be of the squirrel cage induction type with 2-end shield bearings and with a shaft extension at one end to receive a flexible coupling. It shall be of simple and robust construction specially designed for the application of directly connected pumps and shall meet the requirements of the latest standards of B.E.S.A. or A.I.E.E. as regards details of manufacture and performance characteristics.

2. *Rating.*—The motor shall be rated for a continuous duty of 100 H.P. at 4,100-volts, 25-cycles, 3-phase, 1,500 R.P.M.

3. *Stator.*—The motor shall be provided with a cast-steel stator frame which will be of the enclosed box type with side air discharge near the bottom of the frame. Perforated covers shall be provided at the top of the end shields of the motor. The stator core shall consist of thin laminations of high grade steel, carefully annealed and enamelled. The laminations shall be tightly held together and to the stator frame by substantial end plates securely bolted to insure a core which will at all times remain secure. The slots of the stator core shall be of the open type. Suitable ventilating air ducts shall be provided in the core.

4. *Stator Winding.*—The stator winding shall be carefully insulated by using moulded mica insulation before insertion in the slots. All covered wires and strips of copper are to be treated before winding, and the completed winding dried and thoroughly impregnated under vacuum with an oil and moisture-proof varnish. The coils of the stator winding shall be form wound and the slot portion covered by layers of heavy black varnished cambric and the whole coil insulated by alternate application of linen tape, varnished tape of high grade insulating compound and finally laid in the slots after covering with a layer of assembly tape. The lower layer of the coils in the slots shall be given an extra coating of moisture-resisting varnish. The coils shall be laid in the open type of slot and held in place by wooden wedges chamfered over the air ducts in the core, so as to smoothly direct the air into the ducts.

Insulation.—All windings shall be dried in vacuum impregnated with suitable insulating compound and thoroughly baked without the vacuum being broken. The insulation shall be carried out using mica or micanite wherever possible; fibre, wood, paper, cloth or composition will not be accepted in positions where mica or micanite can be used. The insulating material used for the manufacture shall be of standard quality so as to be suitable for service in tropical climates at altitudes not exceeding 6,000 feet above sea level.

5. *Rotor.*—The rotor shall be of the squirrel cage type and the core shall be completely built in a manner similar to the stator core. The core plates shall be mounted on a cast iron spider which will be pressed on and securely keyed to the shafting. The squirrel cage windings shall be securely braced to one-piece copper end rings so as to be practically indestructible. The ventilation of the motor shall be obtained by means of suitable fans firmly fixed to the rotor, and so designed that they will not break off during operation.

Balancing and Air Gap.—The revolving part or the rotor shall be designed to run perfectly true and carefully centered and balanced both statically and dynamically. Provision shall be made at the two-end brackets of the motor for testing the air gap on the vertical and horizontal centre lines of the motor.

6. *Shaft.*—The shaft of the motor shall be of high grade steel carefully finished to gauge and free from flaws of any description. The shaft shall be of sufficient cross section to exclude all possibility of flexure or vibration under working conditions and the supports to the shaft shall be so arranged so to secure the greatest possible rigidity. The shaft shall be provided with oil collars to prevent creeping or throwing of oil. The pump end of the shaft shall be extended and provided with at least one key for receiving the flexible coupling to be supplied by the pump manufacturer or by the purchaser.

7. *Bearings and Lubrication.*—There shall be 2 bearings for the motor which shall be separated by the end shields, split horizontally to furnish easy access for assembly and repairs. The bearings shall be lined with high grade babbit metal, copper grooved, to ensure an even and continuous distribution of oil. The lubrication must be automatic and profuse, but with no leakage or throwing off of oil. The oil wells are to be of large capacity to enable the motor to run for long periods without attention.

8. *Temperature Rise.*—The motor shall be rated for a continuous duty at full load without the temperature rise of any part exceeding 35°C above an ambient temperature of 40°C. that obtains in the tropical climate.

The temperature rise of the motor bearings shall not exceed 50°C above an ambient temperature of 40°C during continuous operation at full load.

The motor is required for driving a centrifugal pump directly coupled to the motor by means of a flexible coupling.

You should furnish along with the quotation, illustrated pamphlets, dimensional drawings and performance characteristics of the motor offered at different loads and power factors. No starting gear for the motor is required.

Your quotation based on delivery c.i.f., Madras, should reach this office on or before the 2nd of May 1938.

No. S. P. C. 20627-40, *dated* 14*th March* 1938.

To

The Firms dealing in Casing Pipes.

Enquiry No. 2764.

SIX INCHES S. & L. STEAM CASING PIPE FOR WELL BORING SECTION.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed overleaf.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for 6" S. & L. Steam Casing Pipe for Well Boring Section," with the above enquiry Number.

This enquiry will be closed on the 27th March 1938.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	6" Stewerts and Lloyds Red Steam quality casing pipe.	500 R.ft.	Bangalore	

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 20519, *dated* 12*th March* 1938.

NOTICE.

Enquiry No. 2709.

E. D. 524.

TRANSFORMERS REQUIRED FOR SHIMSHA NEW PROJECT.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of three Single Phase Power Transformers required for Shimsha New Project up to 20th May 1938.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 10 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, both in India and Foreign Countries, during the week ending Saturday the 22nd January 1938.

Indent & Enquiry No.	Description of material	Quantity	Name of Firm	Value of order
Local.			Messrs.—	Rs. a. p.
4227	Drawing paper, white cartridge 30″×22″—72 lbs.	8 Reams ..	T. M. Abdul Gaffoor & Sons, Bangalore City.	21 0 0 per ream, free delivery at School of Engineering, Bangalore.
2657				
	Drawing paper, Whatmans Imperial size.	18 qrs. ..	Do do ..	8 8 0 per qr. do do
	Tracing cloth Dows patent Roll of 24 yards 36″ with full length.	4 Rolls ..	Lindner & Co., Bangalore City	33 0 0 per roll, do do
4229	Platform Weighing Machinery, capacity 10 cwts. and 14 Railway maunds fitted with 'P' type steel yard and back rail complete	One ..	W. & T. Avery Ltd., Madras ..	432 10 0 f.o.r. Madras, including insurance to destination.
2635				
4231	Tachistoscope, Hale's for Experiments in the span of apprehension.	One ..	T. Ramachandra Rao, Bangalore City.	365 0 0 f.o.r. Bangalore.
2606				
4232	Motors—Squirrel cage, drip proof heavy duty ball bearing and cast rotor of 4 H. P. Out-put 705 R. P. M. suitable for 220 volts A. C. 3 phase, 25 cycles complete with Star Delta starter, slide rails and standard pulley.	One ..	The Modern Electric House, Bangalore.	194 8 0 each, free delivery at the Porcelain Factory, Bangalore.
	Do do do of 6 H. P. Out-put.	Two ..	Do do ..	243 0 0 each do do
4234	Chrome Oxide (Green) in 1 cwt. drums.	3 cwts. ..	Havero Trading Co., Ltd., Madras.	88 0 0 per cwt., nett, f.o.r. Madras.
4235	Power Pump for Deep Well, Myers, self-oiling capable of lifting about 200 Imperial gallons of water per hour against a maximum total head of 250 ft. with one Crompton Motor 1½ H. P. 710 R. P. M. A. C. 220 volts, 25 cycles, 3 phase, and one push button starter.	Complete Set	Mr. M. Ramiah, Bangalore. ..	424 0 0 for the set, f.o.r. Bangalore.
2640				
	Do do do capable of pumping 300 Imperial gallons of water against a total head of 140 ft. with 1 H. P. Crompton Motor and a push button starter.	one set ..	Mr. M. Ramiah, Bangalore ..	395 0 0 .. do do
Foreign.				
2384	Oscillating Granulator strokes No. 43 A belt driven with three stainless steel screens.	One ..	F. J. Stokes Machine Co., Philadelphia.	$ 320·00 f.a.s. New York.
	Extra—Stainless Steel Rotator ..	One ..	F. J. Stokes Machine Co., Philadelphia.	$. 45·00 do do
	Copper tablet coating pan of 18″ dia. direct motor driven, motor suitable for 220 volts A. C. 25 cycles.	One ..	F. J. Stokes Machine Co., Philadelphia.	$ 205·00. do do
2386	Leybold Working Transformer and Accessories.	Lot ..	E. Leybold's Nachfolger A. G. Berlin.	Rms. 491·80 lot, f.o.r. Hamburg (in Sterling).
2562				

T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

OFFICE OF THE SUPERINTENDENT, GOVERNMENT GARDENS, LAL-BAGH, BANGALORE.

Notice dated 14th March 1938.

SUPPLY OF FRESH VEGETABLES TO THE HORTICULTURAL FARM, BANGALORE.

Quotations are received from intending Vegetable Contractors for the supply of fresh Vegetables of the varieties noted below to the Horticultural Farm, Bangalore, at the Office of the Superintendent, Government Gardens, Lal-Bagh, Bangalore, up to 4 P.M., on Monday the 25th March 1938, on the conditions stipulated in this Notice :—

Schedule of Vegetables.

Class A—

Beans Broad (French, Lima and Scarlet runner).
Peas Green.
Brussels Sprouts.
Cabbage.
Cauliflower.